Amendments to the Abstract

Please The Abstract has been amended as follows:

The present invention provides an An apparatus and method

for supporting and feeding printing plates in an imaging system.

The apparatus <u>comprises</u> <u>includes</u> a vacuum system for picking up an edge of a top printing plate from a stack of printing plates, and a peeling system including a pair of rotatable belts, a plurality of plate feed beams attached to, and extending between, the pair of rotatable belts, and a drive system for rotating the pair of rotatable belts to displace the plurality of plate feed beams between the top printing plate and an

underlying printing plate in the stack of printing plates,

thereby peeling the top printing plate from the stack of

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printing plates.